

CLAIMS

1. A fluid-dispenser member (1) comprising:
- a body (10) defining an inlet duct (11);
 - an actuator rod (13) that is displaceable in the
5 body;
 - an actuator member (15) coupled to the actuator rod;
 - fastener means (17) for fastening the body (10) in an opening (20) of a receptacle (2) containing a fluid;
 - 10 and
 - an ID unit (3) capable of supplying information relating to the dispenser member,
the dispenser member being characterized in that said ID unit (3) is housed in a gap defined between the
15 body (10) and the fastener means (17), said gap (19) forming an annular housing defined by the body (10), by a portion (170) of the fastener means (17), and by the neck gasket (18).
- 20 2. A dispenser member according to claim 1, in which said gap (19) is defined by a neck gasket (18) disposed around the body, and designed to be compressed against the opening (20).
- 25 3. A fluid-dispenser member according to claim 1 or claim 2, in which said portion (170) is engaged below a rim (12) formed by the body.
- 30 4. A dispenser member according to claim 1, in which the ID unit (3) comprises an integrated circuit (301), and an antenna (302) capable of transmitting signals carrying information.
- 35 5. A dispenser member according to any preceding claim, in which the ID unit (3) is fastened to the body (10).

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6. A dispenser member according to claim 4, in which the ID unit (3) includes a substrate (303) in or on which the integrated circuit (301) and the antenna (302) are disposed.

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7. A dispenser member according to any preceding claim, in which the fastener means comprise a ring for crimping, screw-fastening, snap-fastening, or force-fitting.

10 8. A fluid dispenser comprising a receptacle (2) and a dispenser member (1) according to any preceding claim.

AMENDED SHEET

This translation of an amended page covers the amendments made in the original. However, the page breaks match the translation, so that this page is also a replacement page that fits in with the remainder of the translation.